

In the Claims

1. (Previously presented) Stretch film comprising a base consisting of a film material;
a multitude of holes, said holes being formed in the base in several rows
extending in parallel to each other and in a main direction; further comprising
at least one layer of strips consisting of a film material and extending in the main
direction wherein at least one layer of strips is attached to the base between the rows of
holes, said at least one layer of strips being devoid of said holes;
wherein the width of at least a part of the strips extending in transverse direction
in relation to the main direction is dimensioned such that the strips each reach up to the
rows of holes adjacent to said strips.
2. (Canceled)
3. (Original) Stretch film according to Claim 1, wherein several layers of strips are
attached to the base one above the other and that the strips that are arranged one
above the other each comprise the same width.
4. (Original) Stretch film according to Claim 1, wherein the strips are generally even,
but at least without wrinkles.
5. (Original) Stretch film according to Claim 1, wherein the strips are attached to the
base or the associated strip carrying said strips by adhesion.
6. (Original) Stretch film according to Claim 1, wherein the strips are applied without
sealing or bonding.
7. (Original) Stretch film according to Claim 1, wherein the holes can be made by
utilizing a thermal irradiation method without touching the base.

8. (Original) Stretch film according to Claim 7, wherein each hole is surrounded by a bead having a thickness that exceeds a thickness of the base.
9. (Original) Stretch film according to Claim 1, wherein the holes of neighboring rows of holes are staggered in relation to the main direction.
10. (Original) Stretch film according to Claim 1, wherein the base is prestretched together with the strips.